

Site Name: Task Order 62 CES Environmental		Operational Period: Date: 11-12-2014		U.S. EPA Region 6 DAILY WORK ORDER Emergency and Rapid Response Service	
Branch: Federal		Division/ Group: Response			

WORK AUTHORIZED:
 Continue to pump water on site as necessary depending on rainfall.
 Continue development of profiles and disposal of sludge, liquids, and solids.
 Continue sludge removal operations.

Site Cerclis:# TXD 008950461	On-Scene Coordinator:	ERRS Response Manager
Contract Number: EP - S6 - 07 -02	Gary Moore, USEPA (Adrian Adams)	LeRoy Cassidey, CB&I Federal
Task Order: 062	Date: 11.12.2014 Time: 1700	Date: 11.12.2014 Time: 1700

PERSONNEL ON-SITE:		QTY	Used	Unused	EQUIPMENT ON-SITE:		QTY	USED	Unused
Response Manager	1	1			Pick-up Truck	3	3		
Foreman	1	1			Generator	1	1		
Health and Safety Manager	1	1			Trash Pumps	2	2		
Truck Driver	1	1		Air Mover	Multiple Gas Monitor	1	1		
Laborer	5	5			Frac Tank w Liner	1	1		
					4,000 PSI Pressure Washer	1	1		
					4 Man 12 Bottle Breathing Air	2	2		
					Open Top Roll Off	3	3		
PERSONNEL OFF-SITE					Vacuum Truck Air Mover	1	1		
Subcontract Manager	1	1			Carbon Vapor Unit	1	1		
Health and Safety Manager	0	0			SCBA	2	2		
Transport and Disposal Coord	1	1			Vacuum Boxes	10	10		
Field Cost Accountant	1	1			10,000 lb Overhead Lift	1	1		
					Storage Trailer	1	1		

WORK ACCOMPLISHED / AMENDMENTS (problem areas, general comments, summary) (Input for day's 1900-5Pon5):

4783.30 gallons of water was pumped to the sanitary sewer. The crew completed VB 406. Environmental Evolutions picked up 8,400 gallons of water from FT1102 for disposal at EcoServ. *Completed VB 633. aa*

RM coordinated site activities with the Foreman and transport of waters to Ecoserve. He completed the daily paperwork, approved-corrected invoices and purchase orders. He discussed site progress and daily plans with the OSCs and measured the outside dimensions of the AST's.

T&D Coordinator continue work on disposal of material contained in the AST's in the North and South Containment and the WWT area. Profile completed for Republic, and worked with RM and OSC on scheduling and profiling of waste.

H/S completed daily safety paperwork, conducted the site meeting and air monitoring. He start preparing safety review of future objectives in the North and South Containments.

OSC <i>Adrian Adams</i>	Date: 11/13/14	Time: 1000	RM <i>LeRoy Cassidey</i>	Date: 11.13.2014	Time: 930
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Next OPERATIONAL PERIOD (administrative, tactical / resource status changes, special instructions, H&S) (Input for next DWO):

Continue removal of debris and sludge from RO 620.

Clean up the work bays.

Start removal of oil from the South AST secondary containment and clean the tarmac in the North Pond Area.

Continue to remove water from the North Ponds to the sanitary sewer.

Project Reporting Log

Date:	11-12-14	SWS Environmental Services Rep	Frank Cannon Jr
Client:	CBT	Rep	LPROY CASS
SWS Environmental Services Job #:	HU3-409-1126	Client PO:	
Job Location:	4904 Briggs Rd. HOUSTON TX		
GPS Coordinates:	Longitude:	Latitude:	
Phone Number:		Fax Number:	

The following is a summary of the actions taken by SWS Environmental Services concerning the above incident:

0600	At Shop & getting Equipt together
0615	Left the Shop for CBT At 4904 Briggs Rd.
0650	At CBT/CES Site & started our start Card & CBT JSA - SAFETY HASP
0725	WENT to the BACK & got setup to pump The lone star truck & load of (ET-1002)
0815	The 1st load for lone star binned on it way TO Winnie TX TO EC Service in TX wash & WE setup the pump in the to pump water from the Pond to Sanitary sewer & setup our Decon
0915	Got ready to make entry to Clean VB-406 out
0930	Guys in & WE started VACUUMING from (VB-406) into (VB-25424)
1100	Still VACUUMING out (VB-406)
1215	Finish w/ VB-406 & Clean up
1230	Lunch (1300) WE TOOK (VB-633) (VB-406) out of Bay (1345) WE started to Clean up in the Bay & Putting RO-620 into the Bay to Clean
1530	Still cleaning on the Bay & Berm
1630	Shut down & Clean up to leave
1630	Left the site for SWS Shop
1720	At SWS site & drop P washer & finish P. work

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